

	Type	Hits	Search Text	DBs
1	BRS	3	gorte.in. and (fuel adj cell)	USPAT; US-PGPUB
2	BRS	3	vohs.in. and (fuel adj cell)	USPAT; US-PGPUB
3	BRS	3	(gorte.in. and (fuel adj cell)) (vohs.in. and (fuel adj cell))	USPAT; US-PGPUB
4	BRS	554	JP-4 JP-5 JP-8	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	BRS	37	(JP-4 JP-5 JP-8) and (fuel adj cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	BRS	22	((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	BRS	0	((((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur) and @ad,20001109	USPAT; US-PGPUB; EPO; JPO; DERWENT
8	BRS	17	((((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur) and @ad<20001109	USPAT; US-PGPUB; EPO; JPO; DERWENT
9	BRS	7	(((((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur) and @ad<20001109) and (sulfur with ppm)	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	BRS	1	((((((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur) and @ad<20001109) and (sulfur with ppm)) and ((solid adj oxide) adj3 (fuel adj cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	BRS	1	((((((((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur) and @ad<20001109) and (sulfur with ppm)) and ((solid adj oxide) adj3 (fuel adj cell))) and (naphtha kerosene (fuel adj oil) gasoline diesel (natural adj gas))	USPAT; US-PGPUB; EPO; JPO; DERWENT
12	BRS	0	(yttria and zirconia and scandium adj ceria) and ((solid adj oxide) adj3 (fuel adj cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT
13	BRS	52	(yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT
14	BRS	17	((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and (solid adj oxide).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
15	BRS	2877	(gadolinium samarium yttria) adj3 (ceria (cerium adj oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT
16	BRS	7	((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and (solid adj oxide).ti.) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
17	BRS	26	((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
18	BRS	12	((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))) and @ad<20001109	USPAT; US-PGPUB; EPO; JPO; DERWENT
19	BRS	5	((((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))) and @ad<20001109) and 429/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT
20	BRS	5	(((((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))) and @ad<20001109) and 429/\$.ccls.) and electrolyte	USPAT; US-PGPUB; EPO; JPO; DERWENT
21	BRS	3	((((((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))) and @ad<20001109) and 429/\$.ccls.) and electrolyte) and anode and oxygen	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
22	BRS	0	(((((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))) and @ad<20001109) and 429/\$.ccls.) and electrolyte) and anode and oxygen) and sulfur	USPAT; US-PGPUB; EPO; JPO; DERWENT
23	BRS	0	(((((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))) and @ad<20001109) and 429/\$.ccls.) and electrolyte) and anode and oxygen) and sulfur	USPAT; US-PGPUB; EPO; JPO; DERWENT
24	BRS	0	(((((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))) and @ad<20001109) and 429/\$.ccls.) and electrolyte) and anode and oxygen) and sulfur) and hydrocarbon	USPAT; US-PGPUB; EPO; JPO; DERWENT
25	BRS	0	(((((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur) and @ad<20001109) and (sulfur with ppm)) and ((solid adj oxide) adj3 (fuel adj cell))) and (naphtha kerosene (fuel adj oil) gasoline diesel (natural adj gas))) and petroleum	USPAT; US-PGPUB; EPO; JPO; DERWENT
26	BRS	1	(((((JP-4 JP-5 JP-8) and (fuel adj cell)) and sulfur) and @ad<20001109) and (sulfur with ppm)) and ((solid adj oxide) adj3 (fuel adj cell))) and (gasoline diesel (natural adj gas))	USPAT; US-PGPUB; EPO; JPO; DERWENT
27	BRS	2	6221280.pn. and sulfur	USPAT; US-PGPUB; EPO; JPO; DERWENT
28	BRS	2	6221280.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
29	BRS	1	6221280.pn. and (alcohol methane butane toluene decane)	USPAT; US-PGPUB; EPO; JPO; DERWENT
30	BRS	1	(6221280.pn. and (alcohol methane butane toluene decane)) and (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
31	BRS	1	(6221280.pn. and (alcohol methane butane toluene decane)) and (natural adj gas)	USPAT; US-PGPUB; EPO; JPO; DERWENT
32	BRS	38914	hydrocarbon same (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
33	BRS	19	(hydrocarbon same (methanol ethanol)) same ((sulfur adj content) with (ppm wt))	USPAT; US-PGPUB; EPO; JPO; DERWENT
34	BRS	1	((hydrocarbon same (methanol ethanol)) same ((sulfur adj content) with (ppm wt))) and 429/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT
35	BRS	1	((hydrocarbon same (methanol ethanol)) same ((sulfur adj content) with (ppm wt))) and (fuel cell)) and (solid adj oxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT
36	BRS	13	((hydrocarbon same (methanol ethanol)) same ((sulfur adj content) with (ppm wt))) and (fuel cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT
37	BRS	2	((solid adj oxide) adj3 (fuel adj cell)) same (methanol ethanol)) and (sulfur adj content) and (ppm wt)	USPAT; US-PGPUB; EPO; JPO; DERWENT
38	BRS	7	((solid adj oxide) adj3 (fuel adj cell)) same (methanol ethanol)) and (sulfur same (ppm wt))	USPAT; US-PGPUB; EPO; JPO; DERWENT
39	BRS	16	((solid adj oxide) adj3 (fuel adj cell)) same (methanol ethanol)) and sulfur	USPAT; US-PGPUB; EPO; JPO; DERWENT
40	BRS	9	((solid adj oxide) adj3 (fuel adj cell)) same (methanol ethanol)) and sulfur) not (((solid adj oxide) adj3 (fuel adj cell)) same (methanol ethanol)) and (sulfur same (ppm wt)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
41	BRS	26	(hydrocarbon same (methanol ethanol)) same ((sulfur adj content) and (ppm wt))	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
42	BRS	26	((hydrocarbon same (methanol ethanol)) same ((sulfur adj content) and (ppm wt))) and (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
43	BRS	1	6221280.pn. and (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
44	BRS	112	((solid adj oxide) adj3 (fuel adj cell)) same (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
45	BRS	68	((solid adj oxide) adj3 (fuel adj cell)).ti. and (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
46	BRS	0	((solid adj oxide) adj3 (fuel adj cell)).ti. and (methanol ethanol)) and (sulfur adj content)	USPAT; US-PGPUB; EPO; JPO; DERWENT
47	BRS	64	((solid adj oxide) adj3 (fuel adj cell)).ti. and (methanol ethanol)) and 429/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT
48	BRS	167	(sulfur adj content) same (methanol ethanol) same (ppm wt)	USPAT; US-PGPUB; EPO; JPO; DERWENT
49	BRS	0	((solid adj oxide) adj3 (fuel adj cell)).ti. and (methanol ethanol)) and 429/\$.ccls.) and (typical conventional) adj3 (sulfur adj content)	USPAT; US-PGPUB; EPO; JPO; DERWENT
50	BRS	78	(typical conventional) adj3 (sulfur adj content)	USPAT; US-PGPUB; EPO; JPO; DERWENT
51	BRS	22	((typical conventional) adj3 (sulfur adj content)) and (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
52	BRS	0	(typical conventional) adj3 (sulfur adj content) adj3 (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
53	BRS	0	(typical conventional) adj3 (sulfur adj content) near3 (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
54	BRS	0	(typical conventional) near43 (sulfur adj content) near4 (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
55	BRS	0	((typical conventional) adj3 (sulfur adj content)) same (methanol ethanol)	USPAT; US-PGPUB; EPO; JPO; DERWENT
56	BRS	10	(ethanol methanol) adj3 (sulfur adj content)	USPAT; US-PGPUB; EPO; JPO; DERWENT
57	BRS	10	(ethanol methanol) adj3 (sulfur adj (concentration content))	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Type	Hits	Search Text	DBs
58	BRS	352	(ethanol methanol) adj3 sulfur	USPAT; US-PGPUB; EPO; JPO; DERWENT
59	BRS	10	(ethanol methanol) near3 (sulfur adj content)	USPAT; US-PGPUB; EPO; JPO; DERWENT
60	BRS	4	(ethanol methanol) adj3 sulfur adj4 ppm	USPAT; US-PGPUB; EPO; JPO; DERWENT
61	BRS	1581	429/30,40,45.ccls.	USPAT; US-PGPUB
62	BRS	0	(yttria and zirconia and scandium adj ceria) and ((solid adj oxide) adj3 (fuel adj cell))	USPAT; US-PGPUB; EPO; JPO; DERWENT
63	BRS	7	((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and (solid adj oxide).ti.) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT
64	BRS	4	429/30,40,45.ccls. and (((yttria and zirconia and scandium and ceria) and ((solid adj oxide) adj3 (fuel adj cell))) and (solid adj oxide).ti.) and ((gadolinium samarium yttria) adj3 (ceria (cerium adj oxide))))	USPAT; US-PGPUB; EPO; JPO; DERWENT